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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(37 CFR 1.98(b))</small>	ATTY DOCKET NO.: 205.5	SERIAL NO.: 08/653,034
	APPLICANT: Bischofberger et al	
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U.S. PATENT DOCUMENTS

EXAMR'S INITIALS	PATENT NO.	ISSUE DATE	PATENTEE	CLASS/ SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMR'S INITIALS	PATENT NO.	PUBLICATION DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES/NO

OTHER DOCUMENTS

EXAMR'S INITIALS	ARTICLE
W	Chahoua et al., "Synthesis of (-)-Shikimate and (-)-Quinate 3-Phosphates by Differentiation of the Hydroxyl Functions of (-)-Shikimic and (-)-Quinic Acids", 57:5798-5801, J ORG CHEM, 1992
	Fernandez et al., "New and Efficient Enantiospecific Synthesis of (-)-Methyl 5-epi-Shikimate and Methyl 5-epi-Quinate from (-)-Quinic Acid", 38(29):5225-5228, TET LETT, 1997
	Kim et al., "Influenza Neuraminidase Inhibitors Possessing a Novel Hydrophobic Interaction in the Enzyme Active Site: Design, Synthesis, and Structural Analysis of Carbocyclic Sialic Acid Analogues with Potent Anti-Influenza Activity", 119:681-690, J AM CHEM SOC, 1997
W	Ulibarri et al., "Construction of the Bicyclic Core Structure of the Enediyne Antibiotic Esperamicin-A1 in Either Anantiomeric Form from (-)-Quinic Acid", 60:2753-2761, J ORG CHEM, 1995

EXAMINER	DATE CONSIDERED
<i>W. Wheeler</i>	<i>4-21-98</i>
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	